


State of Alaska  
Department of Fish and Game  
Nomination for Waters  
Important to Anadromous Fish

Region SOUTHCENTRAL 

USGS Quad Blying Sound D1 & D2

Anadromous Water Catalog Number of Waterway 227-30-17820

Name of Waterway Stump Lake ☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination # <u>99 067</u>	Regional Supervisor <u>Edwin</u> Date <u>2/7/00</u>
Revision Year: _____	AWC Project Biologist _____ Date _____
Revision to: Atlas <u>N/A</u> Catalog <u>N/A</u>	
Both _____	
Revision Code: <u>F-4</u>	Drafted _____ Date _____

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
CT	9/4/97			20	<input checked="" type="checkbox"/>
SO	7/9 & 11/97			10	<input checked="" type="checkbox"/>
CT	4/26/96			1	<input checked="" type="checkbox"/>
CT	7/17/96			20	<input checked="" type="checkbox"/>
					<input type="checkbox"/>

**IMPORTANT:** Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: Sockeye observed on 7/11/97 was on bank eaten by mink and definitely ID observed as sockeye.

ALASKA DEPT. OF  
FISH & GAME

SEP 11 1998

REGION II  
HABITAT AND RESTORATION  
DIVISION

Name of Observer (please print) \_\_\_\_\_

Date: \_\_\_\_\_ Signature: Meelyn Schelske  
Address: Dr. Schelske  
P.O. Box 280  
Cordova, AK 99574

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: \_\_\_\_\_







PWS cutthroat data 1997

Target Species: Cutthroat trout	ForkLength	Weight	Method of Capture
Date of capture:9/4/97	(mm)	(g)	
Site: Stump Lake	285	282	Hook and line
	331	456	Hook and line
Summary: 20 total capture	282	270	Hook and line
	279	268	Hook and line
	325	406	Hook and line
	258	182.5	trap
	245	169	Hook and line
	223	127	Hook and line
	240	158.5	Hook and line
	236	144	Hook and line
	182	73	Hook and line
	240	167.5	Hook and line
	229	133	Hook and line
	236	161	Hook and line
	193	78	Hook and line
	309	260	trap
	250	160	trap
	236	150	trap
	187	68	trap
	208	89	trap

Site: Stump Lake, Montague Island

Target species: Dolly Varden

Latitude Longitude: NA

Date: 9/8/96

Collection: 43 Dolly Varden

Dolly Varden Sample Sept 1996

Fork length(mm)	Weight (g)
181	46
185	48
196	67
169	39
194	72
194	68
153	32
190	62
192	61
180	57
193	59
153	33
177	44
183	51
180	63
209	84
189	59
190	57
171	47
189	62
164	41

Dolly Varden Sample cont'd

Fork length(mm)	Weight (g)
178	53
169	41
185	54
176	47
229	90
214	82
200	49
225	80
97	8
135	21
176	40
159	34
108	13
134	23
121	17
81	4
210	81
190	59
236	139
150	28
224	102
189	64



**Site:** Stump Lake, Montague Island

**Target species:** Cutthroat trout

**Latitude Longitude:** NA

**Date:** 4/25/96, 4/26/96

**Collection:** no collection made

**Notes:** One Dolly Varden, one cutthroat trout caught deep in lake.

Juvenile coho caught in traps in inlet stream. Water temperature 2 C.

**Date:** 7/17/96

**Target species:** Cutthroat trout

**Collection:** 20 cutthroat trout

**Mean Size:** 285 mm

**Notes:** Traps were ineffective. Hook and line used for sampling.

Fished inlet, outlet and lake.

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Cutthroat Trout sample July 1996

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Fork length(mm)	Weight (g)
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290	178
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325	220
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249	129
-----	-----

288	189
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304	222
-----	-----

209	75
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284	155
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260	158
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313	215
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312	246
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314	237
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320	236
-----	-----

279	166
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266	163
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295	213
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322	290
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231	108
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310	246
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294	169
-----	-----

251	125
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